## **Product datasheet**

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## **WPT 1981 N**

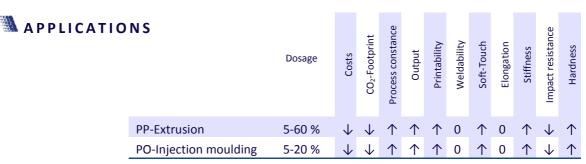
WPT 1981 N is a highly concentrated masterbatch, based on a qualitative high value combination of mineral additive and PP-H.

## **PROPERTIES**

Mineral content		80 %
Polymer	PP-H Rec.	20 %
Humidity	ISO 1160	< 500 ppm
Density	ISO 1183	1,9 g/cm <sup>3</sup>

## MINERAL-ADDITIVE

Mineral type	Calciumcarbonat	chalk
Top cut (d <sub>98</sub> )		≤ 8,0 µm
Medium particle size (d <sub>50</sub> )		≤ 1,8 µm



 $\,\downarrow\,\,\dots$  decreasing,  $\,\uparrow\,\dots$  increasing, 0  $\dots$  remaining unchanged, -  $\dots$  not relevant



NPROCESSING

bigbag, octabin, silo-truck

Predrying is normally not necessary, storage in original packaging and no longer than 6 months recommended. **TIP:** instead of any predrying it is recommended to dose ca. 0,5 % **WPT 2065** on demand.

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